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Substitute for form 1449/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Complete if Known

Application Number	10/599,719
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Filing Date	October 6, 2006
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First Named Inventor	Lain-Yen Hu
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Art Unit

Examiner Name _____

Attorney Docket Number	PC32225A
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Sheet	1	of	5
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U. S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T ⁶
		Country Code ³ Number ⁴ Kind Code ⁵ (if known)	MM-DD-YYYY			
		WO03/093243A1	11-13-2003	Aventis Pharma		
		WO2006/024942A1	03-09-2006	Warner-Lambert Co LLC		
		WO2006/006065A1	01-19-2006	Warner-Lambert Co LLC		
		WO2005/102990A1	11-03-2005	Warner-Lambert Co LLC		
		WO2006/049952A1	05-11-2006	Eli Lilly and Co.		
		WO02/085860A1	10-31-2002	Pfizer Limited		

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		WO2005/108361A1	11-17-2005	Janssen Pharmaceutica		
		EP0684235A1	11-29-1995	Mochida Pharm. Co.		
		EP0601977A1	06-15-1994	CIBA-GEIGY AG		
		EP0080371A1	06-01-1983	Takeda Chem Ind.		
		DE2301541	09-06-1973	Miles Labs Inc		
		WO02/057215A2	07-25-2002	Advanced Medicine, Inc		

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		WO98/33779	08-06-1998	Dong Wha Pharm. Ind.		
		WO2004/018386A2	03-04-2004	Merck & Co., Inc.		
		WO03/074473A2	09-12-2003	University of Tennessee		
		WO2005/049574A1	06-02-2005	Warner-Lambert Co LLC		
		WO2005/100305A1	10-27-2005	Warner-Lambert Co LLC		

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NON PATENT LITERATURE DOCUMENTS				
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		Database Caplus Online Chemical Abstracts Service, Columbus, Ohio US BERG, S.S. ET AL, "chemotherapeutic amidines X. Substituted 4,4'-diamidino-omega, omega.-diphenoxyalkanes and diphenyl ethers XP002333841 retrieved from STN Database accession no 1949:50548 abstract & Journal of the Chemical Society Abstracts, 1949, pages 642-648		
		Database Caplus Online Chemical Abstracts Service, Columbus, Ohio US KRATZL, K. ET AL: "Chemistry of vanillin and its derivatives X. Amidines imidazolines, and tetrahydropyrimidinediones with quaiacol substituents" XP002333842 Retrieved from STN Database accession no. 1958:65868 abstract & Monatshefte Fuer Chemie, 88, 1957, pages 1056-1063		
		Database Caplus Online Chemical Abstracts Service, Columbus, Ohio US DAVIS, M.: "Search for chemotherapeutic amidines. XV. 2-Methoxy and 2-hydroxy derivatives of 1,5-bis(p-amidinophenoxy) pentane" XP002333843 retrieved from STN Database accession no. 1958:82447 abstract & Journal of the Chemical Society, Abstracts, 1958, pages 907-908		
		DATA BASE CA Online Chemical Abstracts Service, Columbus, Ohio, US; FERRONI, R. Et al., "Aromatic tetra-amidines: synthesis of halo-derivatives and their antiproteolytic activity" XP002333844 retrieved from STN Database accession no. 1985:91904 abstract & Farmaco, Edizione Scientifica, vol 39, no 11, 1984, pages 901-909		
		DATA BASE CAPLUS Online Chemical Abstracts Service, Columbus, Ohio US LEZNOFF, CLIFFORD C ET AL: "Metallophthalocyanine dimers incorporating five-atom covalent bridges" XP002333845 retrived from STN Databse accession no. 1985:447150 abstract & Canadian Journal of Chemistry Vol. 63, no. 3, 1985, pages 623-31		
		DATA BASE CAPLUS Online Chemical Abstracts Service, Columbus, Ohio US WOEHRLE, DIETER ET AL: "Polymeric phthalocyanines and their precursors. 15. Syntheses of alkylendioxy-bridged polymeric phthalocyanines and their absorption capacities for organic solvents in comparison to other phthalocyanines" XP002333846 retrieved from STN Database accession no. 1988:493734 abstract & MAKROMOLEKULARE CHEMIE, vol. 189, no. 6, 1988, pages 1229-38		
		GERATZ, J.D. ET AL: "Diamidino-alpha., omega.-diphenoxyalkane s. Structure-activity relations for the inhibition of thrombin, pancreatic kallikrein, and trypsin" JOURNAL OF MEDICINAL CHEMISTRY, vol. 16, no. 9, 1973, pages 970-975, XP002333840 table VI, compounds 27-30, 32-34, 37		
		DATABASE CAPLUS Online CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO US, CSOKAI, VIKTOR ET AL: "Microwave-assisted synthesis of phthalonitriles and phthalocyanines"XP002333847 retrieved from STN Database accession no. 2003:416216 abstract & SYNTHETIC COMMUNICATIONS, vol. 33, no. 10, 2003, pages 1615-1621		
		DATABASE CAPLUS, Online CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US; EASTMOND, G.C. ET AL: "Polyimides with main-chain ethylene oxide units:synthesis and properties" retrieved from STN Database accession no. 2002:264464 abstract & POLYMER, vol. 43, no. 12, 2002, pages 3455-3468		
		DATABASE CAPLUS, Online CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US; ZHANG, YISHENG ET AL: "Tetranuclear Hexanuclear, and Octanuclear Copper (II) Complexes of a Series of Novel Dendritic Poly(phthalazine) Ligands" XP002333849 retrieved from STN Database accession no. 1995:875232 abstract & Inorganic Chemistry, vol 34, no 23, 1995, pages 5870-5877		

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		DATABASE CAPLUS, Online CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US; KOBAYASHI, NAGAO ET AL: "Optically active phthalocyanines and their circular dichroism" XP002333850 retrieved from STN Database accession no. 1993:652129 abstract & JOURNAL OF THE AMERICAN CHEMICAL SOCIETY, vol. 115, no. 23, 1993, pages 10994-10995.	
		DATABASE CAPLUS, Online CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US; KELLER, TEDDY M. ET AL: "Synthesis of phthalonitriles by nitro displacement" XP002333851 retrieved from STN Database accession no. 1981:442589 abstract & SYNTHESIS, no. 8, 1980, page 613	
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		Co-pending commonly assigned, United States patent application Serial Number 11/415,935 filed May 2, 2006 now published as 2006-0252796A12 on 11/09/2006.	
		Co-pending commonly assigned, United States patent application Serial Number 11/175,097 filed July 5, 2006 now published as 2006-0009427A1 on 01/12/2006.	
		Co-pending commonly assigned, United States patent application Serial Number 11/572,760 filed August 8, 2005.	
		Co-pending commonly assigned, United States patent application Serial Number 11/572,743 filed August 5, 2005.	
		Co-pending commonly assigned, United States patent application Serial Number 10/599,143, filed April 1, 2005.	
		Co-pending commonly assigned, United States patent application Serial Number 60/706,413 5 filed August 5, 2005.	
		Co-pending commonly assigned, United States patent application Serial Number 11/572,748 filed August 22, 2005.	

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